

MATERIAL SAFETY DATA SHEET

		SECT	ION I		
MANUFACTURER'S NAME DOW CORNING CORPORATION			EMERGENCY TELEPHONE N		
ADDRESS (Number, Street, City, State, and ZIP Co		N6T			
<u>South Saginaw Road, Mid</u> CHEMICAL NAME AND SYNONYMS	land,	MI	TRADE NAME AND SYNONYMS		·
CHEMICAL FAMILY			Dow Corning® 281 Ad	hes	<u>ive</u>
			Tomoca		
SECTIO	ON II P	IAZAI	RDOUS INGREDIENTS	iga i Tipak e Sala Salah Salah	Serverale
PAINTS, PRESERVATIVES, & SOLVENTS	, .	TLV	ALLOYS AND METALLIC COATINGS	%	TLV (Units
PIGMENTS		Jnits)	BASE METAL	1	(Units
CATALYST		- ,,,,,	ALLOYS		
VEHICLE			METALLIC COATINGS		
SOLVENTS			FILLER METAL PLUS COATING OR CORE FLUX		
ADDITIVES			OTHERS		
OTHERS					
HAZARDOUS MIXTURE	ES OF OTH	ER LIQ	UIDS, SOLIDS, OR GASES	%	TLV (Units)
Yulone				60	100
Xylene				60	100
Xylene	·			60	100
Xylene				60	100
Xylene					
				640.40	
	ECTION	131 1		640.40	
SI		III 1		A 100 CO	
SI BOILING POINT (F.)	29	131 1	PHYSICAL DATA SPECIFIC GRAVITY (H ₂ O=1) PERCENT VOLATILE		
SI BOILING POINT (F.) VAPOR PRESSURE (mm Hg.)	29'	131 1	PHYSICAL DATA SPECIFIC GRAVITY (H20=1) PERCENT VOLATILE BY VOLUME (%) EVAPORATION RATE	2>	0.95
SI BOILING POINT (F.) VAPOR PRESSURE (mm Hg.)	29°	111 1 5°F	PHYSICAL DATA SPECIFIC GRAVITY (H ₂ O=1) PERCENT VOLATILE BY VOLUME (%)	2>	0.95
BOILING POINT (F.) VAPOR PRESSURE (mm Hg.) VAPOR DENSITY (AIR=1) SOLUBILITY IN WATER	29 ⁵ 10 NA <0	5°F	PHYSICAL DATA SPECIFIC GRAVITY (H2O=1) PERCENT VOLATILE BY VOLUME (%) EVAPORATION RATE (ether =1)	2>	0.95
SI BOILING POINT (F.) VAPOR PRESSURE (mm Hg.) VAPOR DENSITY (AIR=1)	29 ⁵ 10 NA <0	5°F	PHYSICAL DATA SPECIFIC GRAVITY (H2O=1) PERCENT VOLATILE BY VOLUME (%) EVAPORATION RATE (ether =1)	2>	0.95
BOILING POINT (F.) VAPOR PRESSURE (mm Hg.) VAPOR DENSITY (AIR=1) SOLUBILITY IN WATER APPEARANCE AND ODOR Liquid.	29' 10 NA <0 Solver	III 1	PHYSICAL DATA SPECIFIC GRAVITY (H2O=1) PERCENT VOLATILE BY VOLUME (%) EVAPORATION RATE (ether =1)	2>	0.95 10 1
SI BOILING POINT (F.) VAPOR PRESSURE (mm Hg.) VAPOR DENSITY (AIR=1) SOLUBILITY IN WATER APPEARANCE AND ODOR Liquid. SECTION IV FLASH POINT (Method used)	29° 10 NA <0 Solver	III i	PHYSICAL DATA SPECIFIC GRAVITY (H2O=1) PERCENT VOLATILE BY VOLUME (%) EVAPORATION RATE (ether =1)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0.95 10 1
SI BOILING POINT (F.) VAPOR PRESSURE (mm Hg.) VAPOR DENSITY (AIR=1) SOLUBILITY IN WATER APPEARANCE AND ODOR Liquid. SECTION IV	291 10 NA <0 Solver	III I 5°F L% nt o	PHYSICAL DATA SPECIFIC GRAVITY (H2O=1) PERCENT VOLATILE BY VOLUME (%) EVAPORATION RATE (ether=1) dor. XPLGSION HAZARD DATA FLAMMABLE LIMITS Lei 1.0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0.95 10 1
SI BOILING POINT (F.) VAPOR PRESSURE (mm Hg.) VAPOR DENSITY (AIR=1) SOLUBILITY IN WATER APPEARANCE AND ODOR Liquid. SECTION IV FLASH POINT (Method used) Closed Cu	29° 10 NA <0 Solver	III I 5°F L% nt o	PHYSICAL DATA SPECIFIC GRAVITY (H2O=1) PERCENT VOLATILE BY VOLUME (%) EVAPORATION RATE (ether=1) dor. XPLGSION HAZARD DATA FLAMMABLE LIMITS Lei 1.0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0.95 10 1
SI BOILING POINT (F.) VAPOR PRESSURE (mm Hg.) VAPOR DENSITY (AIR=1) SOLUBILITY IN WATER APPEARANCE AND OCOR APPEARANCE AND OCOR FLASH POINT (Method used) Closed Cu EXTINGUISHING MEDIA	29° 10 NA <0 Solver FIRE A CO 2 CO	III I 5°F L% nt o	PHYSICAL DATA SPECIFIC GRAVITY (H2O=1) PERCENT VOLATILE BY VOLUME (%) EVAPORATION RATE (ether=1) dor. XPLGSION HAZARD DATA FLAMMABLE LIMITS Lei 1.0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0.95 10 1
SI BOILING POINT (F.) VAPOR PRESSURE (mm Hg.) VAPOR DENSITY (AIR=1) SOLUBILITY IN WATER APPEARANCE AND ODOR Liquid. SECTION IV FLASH POINT (Method used) EXTINGUISHING MEDIA SPECIAL FIRE FIGHTING PROCEDURES	29° 10 NA <0 Solver FIRE A CO 2 CO	III I 5°F L% nt o	PHYSICAL DATA SPECIFIC GRAVITY (H2O=1) PERCENT VOLATILE BY VOLUME (%) EVAPORATION RATE (ether=1) dor. XPLGSION HAZARD DATA FLAMMABLE LIMITS Lei 1.0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0.95 10 1

THRESHOLD LIMIT V	SECTION V HEALTH HAZARD D	
EFFECTS OF OVEREXP		headaches etc Obtai
	attention. May irritate skin and	
Inhalat: water.	ion - remove to fresh air. Skin a	and eyes - flush with
	SECTION VI REACTIVITY DAT	
STABILITY	UNSTABLE CONDITIONS TO AVOID	
	STABLE X	
INCOMPATABILITY (
HAZARDOUS DECOM	Oxidizing material oxidizing mat	d carbon products.
	MAY OCCUR CONDITIONS TO	
HAZARDOUS POLYMEPIZATION		
	WILL NOT OCCUR X	
F.		The second of th
	SECTION VII SPILL OR LEAK PROC	FDIBES
STEPS TO BE TAKEN	IN CASE MATERIAL IS RELEASED OR SPILLED	
Mon wi	pe or soak up with absorbent mater	rial using proper
	ive equipment.	Tan do any property
WASTE DISPOSAL ME		
D-f +	o local regulations & statues rela	ative to solvent disposa
	from evaporated solvent can be la	
Residue accorda	ince with local regulations.	THE THEO OF BUTHER IN
	SECTION VIII SPECIAL PROTECTION IN	to the second section of the section of the second section of the
RESPIRATORY PROTE	ECTION (Specify type)	
VENTHATION	local EXHAUST organic vapor to	SPECIAL
i ventualion	MECHANICAL (General) X	OTHER
PROTECTIVE GLOVE	ES EYE PROTECTION	
OTHER PROTECTIVE	Rubber	Safety glasses
	As required by your compa	ny.
	SECTION IX SPECIAL PRECAUT	IONS
PRECAUTIONS TO B	SECTION IX SPECIAL PRECAUT	
	BE TAKEN IN HANDLING AND STORING Same as for	any flammable
PRECAUTIONS TO B Product OTHER PRECAUTION	Same as for Use reasonable care.	